

US EPA ARCHIVE DOCUMENT

UNIT LOG	1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 12/18/2012	3. Time Prepared 1700
4. Unit Name/Designators Situation Unit	5. Unit Leader (Name and Position) Melinda Luetke, Planning Section Chief		6. Operational Period 0700, 12/10/2012 – 0700, 12/22/2012
7. Personnel Roster Assigned			
Name		ICS Position	Home Base
Larry Rader		Situation Unit Leader	Chicago, IL
8. Activity Log			
Time	Major Events		
1300	<ul style="list-style-type: none"> Arrived at Brooks Field for overflight. Take off. Source Area, no sheen or ice observed. Frac Tank City, no decon activities observed. Confluence, sheen observed in pond north of Talmadge Creek at Confluence. Ground inspection after overflight concluded that sheen was biogenic. MP5.63 LDB observed some debris along north shore. No sheen observed. Ceresco Dam control point, no sheen observed. Sheen was observed during ground inspection. MP12.75, observed an RI crew. MP15.25 South Mill Pond, no sheen or ice observed. MP 16.00 Battle Creek Spillway, observed city crews working along shoreline of back channel area east of spillway. Sheen was observed during overflight, however no sheen was observed during ground inspection. MP21.5 Sediment trap, no sheen or ice observed. MP 36.5 RDB, sheen observed in wetland area north of river channel. Sheen test conducted in this area was inconclusive. Morrow Lake Delta, observed bathymetry teams at MP37.5 LDB, MP 37.75 LDB, and east of E4.0 boat launch. Morrow Lake south cove, no sheen or ice observed. Morrow Lake north cove, no sheen or ice observed. Morrow Lake Dam, no sheen or ice observed. 		
1600	Returned to ICP.		
9. Prepared by (Name and Position) Larry Rader, Situation Unit Leader, USEPA-START			